

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1137882	(tft lcd thin adj film adj transistor\$2 display\$2 liquid adj crystal\$2)	US-PGPUB; USPAT	OR	ON	2007/07/03 20:59
L2	870	(plurality Multiple first near5 second double dual) with ((aluminum adj alloy al adj alloy)same (chromium molybdenum Mo cr))	US-PGPUB; USPAT	OR	ON	2007/07/03 20:54
L3	870	(plurality Multiple first near5 second double dual) with ((aluminum adj alloy al adj alloy al\$1alloy)same (chromium molybdenum Mo cr))	US-PGPUB; USPAT	OR	ON	2007/07/03 21:37
L4	700	1 and 2	US-PGPUB; USPAT	OR	ON	2007/07/03 20:58
L5	1	hillock\$2 and "20020041347"	US-PGPUB	OR	OFF	2007/07/03 21:00
L6	105	(plurality Multiple first near5 second double dual)adj (layer) with ((aluminum adj alloy al adj alloy)same (chromium molybdenum Mo cr))	US-PGPUB	OR	OFF	2007/07/03 20:57
L7	350	((plurality Multiple first near5 second double dual)adj (layer\$2)) with ((aluminum adj alloy al adj alloy)same (chromium molybdenum Mo cr))	US-PGPUB	OR	OFF	2007/07/03 20:57
L8	347	1 and 7	US-PGPUB; USPAT	OR	ON	2007/07/03 20:57
L9	24	(plurality Multiple first near5 second double dual) with ((Al\$1Si Al\$1Cu al\$1Si\$1Cu)same (chromium molybdenum Mo cr))	US-PGPUB	OR	ON	2007/07/03 20:58
L10	51	(plurality Multiple first near5 second double dual) with ((Al\$1Si Al\$1Cu al\$1Si\$1Cu)same (chromium molybdenum Mo cr))	US-PGPUB; USPAT	OR	ON	2007/07/03 20:58
L11	20	1 and 10	US-PGPUB; USPAT	OR	ON	2007/07/03 20:58
L12	1137882	(tft lcd thin adj film adj transistor\$2 display\$2 liquid adj crystal\$2)	US-PGPUB; USPAT	OR	ON	2007/07/03 21:00
L13	8854	((aluminum adj alloy al adj alloy al\$1alloy)same (chromium molybdenum Mo cr))	EPO; JPO; DERWENT	OR	ON	2007/07/03 21:49
L14	0	12 and 13	EPO; JPO; DERWENT	OR	ON	2007/07/03 21:00
L15	1520959	(tft lcd thin adj film adj transistor\$2 display\$2 liquid adj crystal\$2)	EPO; JPO; DERWENT	OR	ON	2007/07/03 21:00

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L16	174	15 and 13	EPO; JPO; DERWENT	OR	ON	2007/07/03 21:00
L17	15	(hillock\$2) and 16	EPO; JPO; DERWENT	OR	OFF	2007/07/03 21:32
L18	2	high adj melting and "6215077"	USPAT; EPO; JPO; DERWENT	OR	OFF	2007/07/03 21:32
L19	169	((etch\$4 remov\$4)near4 (chromium molybdenum Mo cr)) and 4	US-PGPUB; USPAT	OR	ON	2007/07/03 22:32
L20	289	((aluminum adj alloy al adj alloy al\$1alloy)same (chromium molybdenum Mo cr)) same (anneal\$4)	US-PGPUB; USPAT	OR	ON	2007/07/03 21:39
L21	1	19 and 20	US-PGPUB; USPAT	OR	ON	2007/07/03 21:39
L22	169	19 and 4	US-PGPUB; USPAT	OR	ON	2007/07/03 22:15
L23	3	20 and 4	US-PGPUB; USPAT	OR	ON	2007/07/03 21:40
L24	1594	((aluminum)same (chromium molybdenum Mo cr)) same (anneal\$4)	US-PGPUB; USPAT	OR	ON	2007/07/03 21:39
L25	15	24 and 4	US-PGPUB; USPAT	OR	ON	2007/07/03 22:24
L26	1	(aluminum adj alloy al adj alloy al\$1alloy)and "20040140575"	US-PGPUB; EPO; JPO; DERWENT	OR	ON	2007/07/03 22:04
L27	3	"6696324"	US-PGPUB; EPO; JPO; DERWENT	OR	ON	2007/07/03 22:04
L28	1137425	(tft lcd thin adj film adj transistor\$2 display\$2 liquid adj crystal\$2)	US-PGPUB; USPAT	OR	OFF	2007/07/03 22:13
L29	298	((aluminum near c\$1rom\$4 aluminum\$1c\$1rom\$4 aluminum near molybdenum aluminum\$1molybdenum al-cr al-mo)same (double\$1layer\$2 mult\$5layered double adj layer\$2 multi\$4 adj layered))	US-PGPUB; USPAT	OR	OFF	2007/07/03 22:13
L30	198	L28 and L29	US-PGPUB; USPAT	OR	OFF	2007/07/03 22:13
L31	28	L30 and (257/59 257/347-353 257/72.ccls.)	US-PGPUB; USPAT	OR	ON	2007/07/03 22:14
L32	7533	(257/59 257/347-353 257/72.ccls.)	US-PGPUB; USPAT	OR	ON	2007/07/03 22:15

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L33	3257	(@ad<="20010808") and 32	US-PGPUB; USPAT	OR	ON	2007/07/03 22:23
L34	24	33 and 4	US-PGPUB; USPAT	OR	ON	2007/07/03 22:28
L35	3218	257/E21.582 257/E29.147.ccls.	US-PGPUB; USPAT	OR	ON	2007/07/03 22:23
L36	1449	(@ad<="20010808") and 35	US-PGPUB; USPAT	OR	ON	2007/07/03 22:23
L37	18	24 and 36	US-PGPUB; USPAT	OR	ON	2007/07/03 22:24
L38	32	33 and 24	US-PGPUB; USPAT	OR	ON	2007/07/03 22:29
L39	23	38 not 37	US-PGPUB; USPAT	OR	ON	2007/07/03 22:29
L40	175	((etch\$4 remov\$4)near4 (chromium molybdenum Mo cr)) and 33	US-PGPUB; USPAT	OR	ON	2007/07/03 22:33
L41	13	((etch\$4 remov\$4)near4 (chromium molybdenum Mo cr)) and 33 and 3	US-PGPUB; USPAT	OR	ON	2007/07/03 22:37
L42	13	((etch\$4 remov\$4)near4 (transitional refract\$4 chromium molybdenum Mo cr)) and 33 and 3	US-PGPUB; USPAT	OR	ON	2007/07/03 22:40
L43	0	42 not 41	US-PGPUB; USPAT	OR	ON	2007/07/03 22:38
L44	13	((etch\$4 remov\$4)near4 (transition\$4 refract\$4 chromium molybdenum Mo cr)) and 33 and 3	US-PGPUB; USPAT	OR	ON	2007/07/03 22:40